

Parameter	Unit	Value
Initial concentration	mol/L	0.1
Initial temperature	°C	25
Initial pH		7.0
Initial ionic strength	mol/L	0.1
Initial volume	L	1.0
Initial concentration of reactants	mol/L	0.1
Initial concentration of products	mol/L	0.0
Initial concentration of catalyst	mol/L	0.01
Initial concentration of inhibitor	mol/L	0.0
Initial concentration of solvent	mol/L	0.9
Initial concentration of water	mol/L	55.5
Initial concentration of air	mol/L	0.0001
Initial concentration of light	mol/L	0.0
Initial concentration of heat	mol/L	0.0
Initial concentration of noise	mol/L	0.0
Initial concentration of vibration	mol/L	0.0
Initial concentration of pressure	mol/L	0.0
Initial concentration of magnetic field	mol/L	0.0
Initial concentration of electric field	mol/L	0.0
Initial concentration of gravitational field	mol/L	0.0
Initial concentration of nuclear field	mol/L	0.0
Initial concentration of cosmic field	mol/L	0.0
Initial concentration of quantum field	mol/L	0.0
Initial concentration of string field	mol/L	0.0
Initial concentration of superspace field	mol/L	0.0
Initial concentration of multiverse field	mol/L	0.0
Initial concentration of parallel universe field	mol/L	0.0
Initial concentration of alternate reality field	mol/L	0.0
Initial concentration of virtual reality field	mol/L	0.0
Initial concentration of augmented reality field	mol/L	0.0
Initial concentration of mixed reality field	mol/L	0.0
Initial concentration of extended reality field	mol/L	0.0
Initial concentration of virtual world field	mol/L	0.0
Initial concentration of virtual space field	mol/L	0.0
Initial concentration of virtual time field	mol/L	0.0
Initial concentration of virtual matter field	mol/L	0.0
Initial concentration of virtual energy field	mol/L	0.0
Initial concentration of virtual information field	mol/L	0.0
Initial concentration of virtual consciousness field	mol/L	0.0
Initial concentration of virtual soul field	mol/L	0.0
Initial concentration of virtual spirit field	mol/L	0.0
Initial concentration of virtual mind field	mol/L	0.0
Initial concentration of virtual heart field	mol/L	0.0
Initial concentration of virtual brain field	mol/L	0.0
Initial concentration of virtual body field	mol/L	0.0
Initial concentration of virtual life field	mol/L	0.0
Initial concentration of virtual death field	mol/L	0.0
Initial concentration of virtual birth field	mol/L	0.0
Initial concentration of virtual rebirth field	mol/L	0.0
Initial concentration of virtual resurrection field	mol/L	0.0
Initial concentration of virtual reincarnation field	mol/L	0.0
Initial concentration of virtual karma field	mol/L	0.0
Initial concentration of virtual destiny field	mol/L	0.0
Initial concentration of virtual fate field	mol/L	0.0
Initial concentration of virtual luck field	mol/L	0.0
Initial concentration of virtual fortune field	mol/L	0.0
Initial concentration of virtual misfortune field	mol/L	0.0
Initial concentration of virtual disaster field	mol/L	0.0
Initial concentration of virtual calamity field	mol/L	0.0
Initial concentration of virtual catastrophe field	mol/L	0.0
Initial concentration of virtual apocalypse field	mol/L	0.0
Initial concentration of virtual end of the world field	mol/L	0.0
Initial concentration of virtual beginning of the world field	mol/L	0.0
Initial concentration of virtual creation field	mol/L	0.0
Initial concentration of virtual destruction field	mol/L	0.0
Initial concentration of virtual transformation field	mol/L	0.0
Initial concentration of virtual evolution field	mol/L	0.0
Initial concentration of virtual development field	mol/L	0.0
Initial concentration of virtual progress field	mol/L	0.0
Initial concentration of virtual advancement field	mol/L	0.0
Initial concentration of virtual improvement field	mol/L	0.0
Initial concentration of virtual enhancement field	mol/L	0.0
Initial concentration of virtual optimization field	mol/L	0.0
Initial concentration of virtual maximization field	mol/L	0.0
Initial concentration of virtual minimization field	mol/L	0.0
Initial concentration of virtual reduction field	mol/L	0.0
Initial concentration of virtual simplification field	mol/L	0.0
Initial concentration of virtual clarification field	mol/L	0.0
Initial concentration of virtual purification field	mol/L	0.0
Initial concentration of virtual cleansing field	mol/L	0.0
Initial concentration of virtual washing field	mol/L	0.0
Initial concentration of virtual cleaning field	mol/L	0.0
Initial concentration of virtual tidying field	mol/L	0.0
Initial concentration of virtual organizing field	mol/L	0.0
Initial concentration of virtual arranging field	mol/L	0.0
Initial concentration of virtual setting field	mol/L	0.0
Initial concentration of virtual placing field	mol/L	0.0
Initial concentration of virtual putting field	mol/L	0.0
Initial concentration of virtual storing field	mol/L	0.0
Initial concentration of virtual keeping field	mol/L	0.0
Initial concentration of virtual holding field	mol/L	0.0
Initial concentration of virtual maintaining field	mol/L	0.0
Initial concentration of virtual preserving field	mol/L	0.0
Initial concentration of virtual protecting field	mol/L	0.0
Initial concentration of virtual defending field	mol/L	0.0
Initial concentration of virtual fighting field	mol/L	0.0
Initial concentration of virtual battling field	mol/L	0.0
Initial concentration of virtual competing field	mol/L	0.0
Initial concentration of virtual contending field	mol/L	0.0
Initial concentration of virtual struggling field	mol/L	0.0
Initial concentration of virtual fighting field	mol/L	0.0
Initial concentration of virtual battling field	mol/L	0.0
Initial concentration of virtual competing field	mol/L	0.0
Initial concentration of virtual contending field	mol/L	0.0
Initial concentration of virtual struggling field	mol/L	0.0
Initial concentration of virtual fighting field	mol/L	0.0
Initial concentration of virtual battling field	mol/L	0.0
Initial concentration of virtual competing field	mol/L	0.0
Initial concentration of virtual contending field	mol/L	0.0
Initial concentration of virtual struggling field	mol/L	0.0
Initial concentration of virtual fighting field	mol/L	0.0
Initial concentration of virtual battling field	mol/L	0.0
Initial concentration of virtual competing field	mol/L	0.0
Initial concentration of virtual contending field		

Japanese Patent Application No. 3-293004 filed November 8, 1991; and
Japanese Patent Application No. 4-181980 filed July 9, 1992.

We further declare that we believe said Letters Patent is, through errors which arose without deceptive intent on the part of the applicants, wholly or partially inoperative by reason of claiming more or less than we had a right to claim in the patent. The errors relied

upon as the basis for reissue include the inclusion of the language "from a motion of at least one block unit" and "said at least one block unit being a part of said input image and comprising a plurality of pixels" in claim 1, thus making claim 1 narrower than necessary to distinguish over the prior art in at least this respect.

Every error in the patent which is corrected in the present reissue application arose without any deceptive intention on the part of the applicants.

We hereby appoint the following as our attorneys of record with full power of substitution and revocation to prosecute this application and to transact all business in the Patent and Trademark Office:

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We, as the undersigned inventors, further declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the

validity of the reissue application or of any reissue patent to issue thereon.

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